INSPECTION CHECKLIST WELL INVESTIGATION PROGRAM

I. GENERAL INFORMATION Site name PENNOYER-DODGE CO. WIP File # 109.0833 6650 SAN FERNANDO ROAD Site # PS_____ Address GLENDALE, CA 91201-1017 SIC Code <u>3428</u> Federal___State___Local Agcy__Private_X_ Ownership Organization <u>CORPORATION</u> (Corporation, Partnership, Sole Proprietor, etc.) Corporate Relationship _ (Parent, Subsidiary, Division, etc.) ROBERT DODGE Telephone No. (818)547-2100 Contact Other Participants (e.g., Board staff, consultants) NO_____ Number of Employees (at this location) ____30 Length of time facility at this location <u>48 YEARS</u> ACTIVITIES PERMITS PERMIT No.s Yes No Yes No X CAD008356958 Generator _____<u>X</u> Treatment PENDING Storage <u>X</u> Disposal Transporter Chemical Use Questionnaire YES NO Submitted _X_ Returned Complete/Completed Copy Left For Submittal Chemical Use Questionnaire revised/amended? Photographs taken ___Yes_X_N• Senior Glowan Review Date g-4-54 Priority <u>19</u> Inspector KL Date 09/19/94 inspected

II.			
	Yes No Underground Tanks (number) permits tested for leaks under monitoring program	Yes No X	
	Above Ground Tanks (number) good condition appearance of discharges	<u>x</u>	_
	<pre>indoors covered cond outdoors X</pre>	rs <u>55 GA</u>	<u>L.</u>
	5 DRUMS OF WASTE SOLIDS AND ONE DRUM OF Does spill control appear adequate? O.K. (WITH O		
	For how long is waste stored? <u>WITHIN 3 MONTHS</u> (is it exceeding holding times?) <u>Yes X</u> No	_Not labe:	led
	How are chemicals/materials managed? Are chem/mat. rotated on a first in/first out basis? MSDSs available for all chemicals Emergency/spill response equip. available? Are incompatibles stored together? Are obsolete chemicals being stored If so, what chemicals and how much?	Yes No	
III.	PROCESS, HANDLING, DISPOSAL Potential for Leaks, Spills, or Discharges Describe volumes, construction materials, and substances handled. 55 GAL. CONTAINER OF TO TOLUENE).	Yes No X OLU-SOL (
	Clarifier(s) [number] Sump(s) [number] Underground piping (Sanitary Sewer)	Yes No X _X_	_

Ove	erall Facility Impressions Clean	Yes _X_	No
	Clean	X	
			
	Good Housekeeping Practices	<u>X</u>	·····
	Evidence of Discharge (describe)		<u>X</u>
	(e.g., discolored soil, oily stains)		
Mic	ration Pathways		
_	<pre>(e.g., corroded or cracked pavemt/conc?) If "yes," describe</pre>		<u> </u>
	Describe any visual evidence of release to	soil:_	
Any	previous soil or site investigation(s)?		_X
	Describe		

V. COMMENTS (Make sure questionnaires are complete, attach another page if necessary for your comments)

ON SEPTEMBER 27, 1994, THE SITE WAS INSPECTED. CURRENT BUSINESS AT THE SITE WAS RELATED TO MANUFACTURING GAGES. THE SITE HAD THREE BUILDINGS AT 6650, 6634 AND 6628 SAN FERNANDO ROAD. AT 6650 SAN FERNANDO ROAD, THERE WERE OFFICES AND POLISHING AREA. AT 6634 SAN FERNANDO ROAD, THERE WAS A METAL ROOM FOR SURFACE GRINDING. AT 6628, THERE WAS A SPECIAL TOOL ROOM. AND THERE WAS AN OUTDOOR WASTE/CHEMICAL STOAGE AREA FENCED NEXT TO THE FACILITY. INSIDE THE BUILDING, THERE WAS A CHROM TREATMENT SYSTEM USING ACID AND BASE. Mr. BOB DODGE INDICATED THAT HE WAS IN PROCESS GETTING PERMIT FROM L.A. COUNTY AND CITY ALTHOUGH HE HAD A FEE PERMIT FROM THE CITY AND SCAQMD. ALL THE AREA WAS CLEAN AND WELL MANAGED. DURING THE INSPECTION, NO DISCHARGE AND SPILL WERE NOTICED. THE CSUQ SUBMITTED INDICATED NO CHLORINATED SOLVENT USE AT THE SITE. STAFF CLASSIFIED AS P4.

Require: 1) NO FURTHER ACTION

2)

3)